What is claimed is:

- 1. A fat or oil composition comprising oleic acid of 3~9 parts by weight, linolic acid of 5~15 parts by weight, and linolenic acid of 0.1~1.5 parts by weight per one part by weight of long-chain highly unsaturated fatty acids.
- 2. A fat or oil composition comprising oleic acid of 3~7 parts by weight, linolic acid of 6~10 parts by weight, and linolenic acid of 0.5~1.5 parts by weight per one part by weight of long-chain highly unsaturated fatty acids.
- 3. A fat or oil composition according to Claim 1 or 2, wherein a ratio of the long-chain highly unsaturated fatty acids is 3~7 % by weight of the whole fatty acid composition.
- 4. A fat or oil composition comprising oleic acid of 5~40 parts by weight, linolic acid of 10~60 parts by weight, and linolenic acid of 0.1~4 parts by weight per one part by weight of long-chain highly unsaturated fatty acids.
- 5. A fat or oil composition comprising oleic acid of 8~35 parts by weight, linolic acid of 12~45 parts by weight, and linolenic acid of 0.2~3 parts by weight per one part by weight of long-chain highly unsaturated fatty acids.
- 6. A fat or oil composition according to Claim 4 or 5, wherein a ratio of the long-chain highly unsaturated fatty acids is 1~3 % by weight of the whole fatty acid composition.
- 7. A fat or oil composition according to any one of Claims 1 6, wherein the long-chain highly unsaturated fatty acids are EPA and/or DHA.
- 8. A fat or oil composition according to any one of Claims 1-7, wherein an antioxidant is not added.
- 9. A fat or oil composition according to any one of Claims 1-7, which comprises an antioxidant of $0.005\sim0.02$ % by weight.
- 10. A fat or oil composition according to any one of Claims 1 9, which is a liquid state at 5°C.
- 11. A fat or oil composition according to any one of Claims 1-10, which is prepared from flax seed oil, corn oil or purified fish oil.